KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

VA-102P512

10−Port Dual Voltage DC Power Supply

The VA−102P−512 is a power supply for 5V/12V DC powered devices. It can supply 5V DC at up to 10A to power up to five Kramer 5V DC products and 12V DC at up to 5A to power up to five Kramer products that use external 12V DC power supplies.

FEATURES

- Power Outputs - 5x5V DC, 5x12V DC.
- Maximum Power - 5V DC: 5x2A for a total of 10A; 12V DC: 5x1A for a total of 5A.
- Space Saving - Replaces up to 10 individual power supplies for Kramer TOOLS™, Kramer Pico TOOLS™, and Kramer Desktop models.
- Worldwide Power Supply - 100−240V AC.

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TECHNICAL SPECIFICATIONS

OUTPUTS:	5x5V DC @1.8A max. current per output (9A total max.); 5x12V DC @1A max. current per output (5A total max.).
INDICATOR:	ON LED.
POWER CONSUMPTION:	100−240V AC, 2.1A.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	21.5cm x 17.4cm x 4.4cm (8.45" x 6.86" 1.72") W, D, H.
WEIGHT:	1.1kg (2.4lbs).
ACCESSORIES:	10 DC to DC cables 95cm (3.1ft) per cable, AC power cord.
OPTIONS:	RK−1 19” rack adapter.